

ABSTRACT OF THE DISCLOSURE

A ratchet wrench has a wrench body having a hole at an end thereof and a chamber communicated with the hole. A ratchet wheel has an annular teeth portion at an outer surface thereof. The ratchet wheel is rotatably mounted in the hole of the
5 wrench body. A pawl for meshing the teeth portion of the ratchet wheel and a spring having an end stopped at the pawl are mounted in the chamber of the wrench body. A ring member is mounted in the hole of the wrench body and has a predetermined color that is different from a color of the wrench body and visible from outside of the ratchet wrench for indicating the turning orientation of loosening and/or tightening.